International Journal of Pharmaceutics, 41 (1988) 271–272
Elsevier

IJP 041AI3

Author Index

Al-Turk, W.A., Majeed, I.A., Murray, W.J., Newton, D.W. and Othman, S., Some factors affecting the photodecomposition of nifedipine, 227
Al-Turk, W.A., see Othman, S., 197
Armstrong, N.A., Griffiths, H.-A. and James, K.C., An in vitro model to simulate drug release from oily media, 115
Armstrong, N.A., Griffiths, H.-A. and James, K.C., Migration of ephedrine and salicylic acid from lipid mixtures containing isopropyl myristate, 205
Ashton, P., Hadgraft, J., Brain, K.R., Miller, T.A. and Walters, K.A., Surfactant effects in topical drug availability, 189
Awidi, A., see Othman, S., 197

Baichwal, A.R., see Staniforth, J.N., 231
Barry, B.W., see Bond, J.R., 91
Baveja, S.K., Ranga Rao, K.V., Singh, A. and Gombar, V.K., Release characteristics of some bronchodilators from compressed hydrophilic polymeric matrices and their correlation with molecular geometry, 55
Becker, A., see Gu, L., 105
Beezer, A.E., see Buckton, G., 139
Beijnen, J.H., Holthuis, J.J.M., Kerkdijk, H.G., Van der Houwen, O.A.G.J., Paalman, A.C.A., Bult, A. and Underberg, W.J.M., Degradation kinetics of etoposide in aqueous solution, 169
Bolòs, J., see Girona, V., 241
Bond, J.R. and Barry, B.W., Damaging effect of acetone on the permeability barrier of hairless mouse skin compared with that of human skin, 91
Brain, K.R., see Ashton, P., 189
Buckton, G. and Beezer, A.E., A microcalorimetric study of powder surface energetics, 139
Bult, A., see Beijnen,, J.H., 169

Chan, H.-K. and Gonda, I., Development of a systematic theory of suspension inhalation aerosols. II. Aggregates of monodisperse particles nebulized in polydisperse droplets, 147
Chian, H.-S., see Gu, L., 95
Chiang, H.-S., see Gu, L., 105
Chow, A.H.-L. and Grant, D.J.W., Modification of acetaminophen crystals. II. Influence of stirring rate during solution-phase growth on crystal properties in the presence and absence of *p*-acetoxyacetanilide, 29
Couvreur, P., see Kubiak, C., 181

Daicoviciu, D., see Leucuta, S.E., 213
Danjo, K., see Takeeda, T., 21
Davis, S.S., see Feely, L.C., 83

Estelrich, J., see Girona, V., 241

Feely, L.C. and Davis, S.S., Influence of surfactants on drug release from hydroxypropylmethylcellulose matrices, 83
Fell, J.T., see Luangtana-anan, M., 237

Girona, V., Estelrich, J., Pujol, M. and Bolòs, J., Ampicillin polymers: identification by gel-filtration chromatography, 241
Gombar, V.K., see Baveja, S.K., 55
Gonda, I., see Chan, H.-K., 147
Grant, D.J.W., see Chow, A.H.-L., 29
Griffiths, H.-A., see Armstrong, N.A., 115
Griffiths, H.-A., see Armstrong, N.A., 205
Gu, L., Chian, H.-S. and Johnson, D., Light degradation of ketorolac tromethamine, 95
Gu, L., Chiang, H.-S. and Becker, A., Kinetics and mechanisms of the autoxidation of keterolac tromethamine in aqueous solution, 105

Hadgraft, J., see Ashton, P., 189
Haigh, J.M., see Meyer, E., 63
Hart, J.P., see Staniforth, J.N., 231
Hatakeyama, Y., see Takeeda, T., 21
Heng, P.W.S., see Staniforth, J.N., 231
Higuchi, F., see Seta, Y., 245
Higuchi, F., see Seta, Y., 255
Holthuis, J.J.M., see Beijnen, J.H., 169

Iqbal, M., see Irwin, W.J., 41
Irwin, W.J. and Iqbal, M., Thermal stability of bropirimine, 41
Iwamoto, Y., see Takeeda, T., 21

James, K.C., see Armstrong, N.A., 115
James, K.C., see Armstrong, N.A., 205
Johansen, M., see Larsen, C., 121
Johnson, D., see Gu, L., 95

Kanfer, I., see Meyer, E., 63
Karlsen, J., see Tønnesen, H.H., 75
Kawahara, Y., see Seta, Y., 245
Kawahara, Y., see Seta, Y., 255
Kawahara, Y., see Seta, Y., 263
Kerkdijk, H.G., see Beijnen, J.H., 169
Kitaura, I., see Takeeda, T., 21
Koike, H., see Seta, Y., 255
Kristjansson, F., Sternson, L.A. and Lindenbaum, S., An investigation on possible oligomer formation in pharmaceutical formulations of cisplatin, 67

0378-5173/88/$03.50 © 1988 Elsevier Science Publishers B.V. (Biomedical Division)

Kubiak, C., Manil, L. and Couvreur, P., Sorptive properties of antibodies onto cyanoacrylic nanoparticles, 181
Kurtzhals, P., see Larsen, C., 121

Larsen, C., Kurtzhals, P. and Johansen, M., Kinetics of regeneration of metronidazole from hemiesters of maleic acid, succinic acid and glutaric acid in aqueous buffer, human plasma and pig liver homogenate, 121
Leucuta, S.E., Risca, R., Daicoviciu, D. and Porutiu, D., Albumin microspheres as a drug delivery system for epirubicin: pharmaceutical, pharmacokinetic and biological aspects, 213
Lindenbaum, S., see Kristjansson, F., 67
Luangtana-anan, M. and Fell, J.T., Surface energetics of powders before and after compaction, 237

Magnus, A.D., see Meyer, E., 63
Majeed, I.A., see Al-Turk, W.A., 227
Manil, L., see Kubiak, C., 181
Meyer, E., Magnus, A.D., Haigh, J.M. and Kanfer, I., Comparison of the blanching activities of Dermovate, Betnovate and Eumovate creams and ointments, 63
Miller, T.A. and York, P., Pharmaceutical tablet lubrication, 1
Miller, T.A., see Ashton, P., 189
Morimoto, K., see Takeeda, T., 21
Morisaka, K., see Takeeda, T., 21
Murray, W.J., see Al-Turk, W.A., 227
Muti, H., see Othman, S., 197

Naganuma, H., see Seta, Y., 263
Nakamoto, Y., see Takeeda, T., 21
Newton, D.W., see Al-Turk, W.A., 227
Nishimura, K., see Seta, Y., 245
Nishimura, K., see Seta, Y., 255
Nishimura, K., see Seta, Y., 263

Okada, R., see Seta, Y., 245
Okada, R., see Seta, Y., 255
Okada, R., see Seta, Y., 263
Orbe, A. and Sundelöf, L.-O., A new in vitro model for quantitative study of cream permeability, 49
Othman, S., Muti, H., Shaheen, O., Awidi, A. and Al-Turk, W.A., Studies on the adsorption and solubility of nalidixic acid, 197
Othman, S., see Al-Turk, W.A., 227
Otsuka, A., see Takeeda, T., 21
Otsuka, T., see Seta, Y., 255
Otsuka, T., see Seta, Y., 263

Paalman, A.C.A., see Beijnen, J.H., 169
Porutiu, D., see Leucuta, S.E., 213
Prasad, K.P.P., see Wan, L.S.C., 159
Pujol, M., see Girone, V., 241

Ranga Rao, K.V., see Baveja, S.K., 55
Risca, R., see Leucuta, S.E., 213
Rowe, R.C., Adhesion of film coatings to tablet surfaces – a theoretical approach based on solubility parameters, 219
Rowe, R.C., Interaction of lubricants with microcrystalline cellulose and anhydrous lactose – a solubility parameter approach, 223

Seta, Y., Higuchi, F., Kawahara, Y., Nishimura, K. and Okada, R., Design and preparation of captopril sustained-release dosage forms and their biopharmaceutical properties, 245
Seta, Y., Higuchi, F., Otsuka, T., Kawahara, Y., Nishimura, K., Okada, R. and Koike, H., Preparation and pharmacological evaluation of captopril sustained-release dosage forms using oily semisolid matrix, 255
Seta, Y., Otsuka, T., Tokiwa, H., Naganuma, H., Kawahara, Y., Nishimura, K. and Okada, R., Design of captopril sustained-release preparation with oily semisolid matrix intended for use in human subjects, 263
Shaheen, O., see Othman, S., 197
Singh, A., see Baveja, S.K., 55
Sjökvist, R., see Wirbrant, A., 131
Staniforth, J.N., Baichal, A.R., Hart, J.P. and Heng, P.W.S., Effect of addition of water on the rheological and mechanical properties of microcrystalline celluloses, 231
Sternson, L.A., see Kristjansson, F., 67
Sundelöf, L.-O., see Orbe, A., 49

Takeeda, T., Hatakeyama, Y., Kitaura, I., Iwamoto, Y., Morimoto, K., Yasuda, M., Nakamoto, Y., Morisaka, K., Danjo, K. and Otsuka, A., Lymphatic and plasma transport of 1-(2-tetrahydrofuryl)-5-fluorouracil by polyacrylic acid aqueous gel after rectal administration and its antitumor effect on Yoshida sarcoma implanted in rats, 21
Tokiwa, H., see Seta, Y., 263
Tønnesen, H.H. and Karlsen, J., Studies on curcumin and curcuminoids, XI. Stabilization of photolabile drugs in serum samples by addition of curcumin, 75

Underberg, W.J.M., see Beijnen, J.H., 169

Van der Houwen, O.A.G.J., see Beijnen, J.H., 169

Walters, K.A., see Ashton, P., 189
Wan, L.S.C. and Prasad, K.P.P., Effect of microcrystalline cellulose and cross-linked sodium carboxymethylcellulose on the properties of tablets with methylcellulose as a binder, 159
Wirbrant, A. and Sjökvist, R., Regulatory aspects of permeation through ordinary and modified nylon films, 131

Yasuda, M., see Takeeda, T., 21
York, P., see Miller, T.A., 1